

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1-19. (Cancelled)

20. (Currently Amended) An oil for metal working, comprising
a triester of fatty acids and glycerin of no less than 45.75% by mass based on a total amount of the oil,

wherein the content of oleic acid in the fatty acids is 64-80% by mass and the content of linoleic acid in the fatty acids is 8-20 % by mass, based on the total amount of the fatty acids; and

wherein the triester has a kinematic viscosity at 40 °C of 5-75 mm²/s, ~~[[and]]~~ a total degree of unsaturation of ~~no greater than 0.26~~ 0.16-0.26, and a viscosity index of 202-206;

a phosphoric acid ester of ~~0.05-5%~~ 2.0-5.0% by mass based on the total amount of the oil; ~~[[and]]~~

a sulfidized ester of ~~0.1-20%~~ 3.0-10.0% by mass based on the total amount of the oil; and

optionally an antioxidant and/or a sulfonate.

21. (Previously Presented) The oil for metal working according to claim 20, further comprising a hydrocarbon oil.

22. (Previously Presented) The oil for metal working according to claim 20, wherein a content of C1-C16 fatty acids in the fatty acids is 0.1 - 30% by mass based on the total amount of the fatty acids.

23. (Previously Presented) The oil for metal working according to claim 20, wherein a content of C6-C16 fatty acids in the fatty acids is 0.1 - 30% by mass based on the total amount of the fatty acids.

24. (Previously Presented) The oil for metal working according to claim 20, further comprising a diester.

25. (Previously Presented) The oil for metal working according to claim 20, being used as a cutting oil, a grinding oil or a roll forming oil.

26. (Previously Presented) The oil for metal working according to claim 20, being used as a metal working oil for heavy machining, a metal working oil for difficult machining or a metal working oil for machining of difficult-to-cut materials and/or difficult-to-grind materials.

27. (Previously Presented) The oil for metal working according to claim 20, being used as an oil for metal working with a minimal quantity lubricant system.